

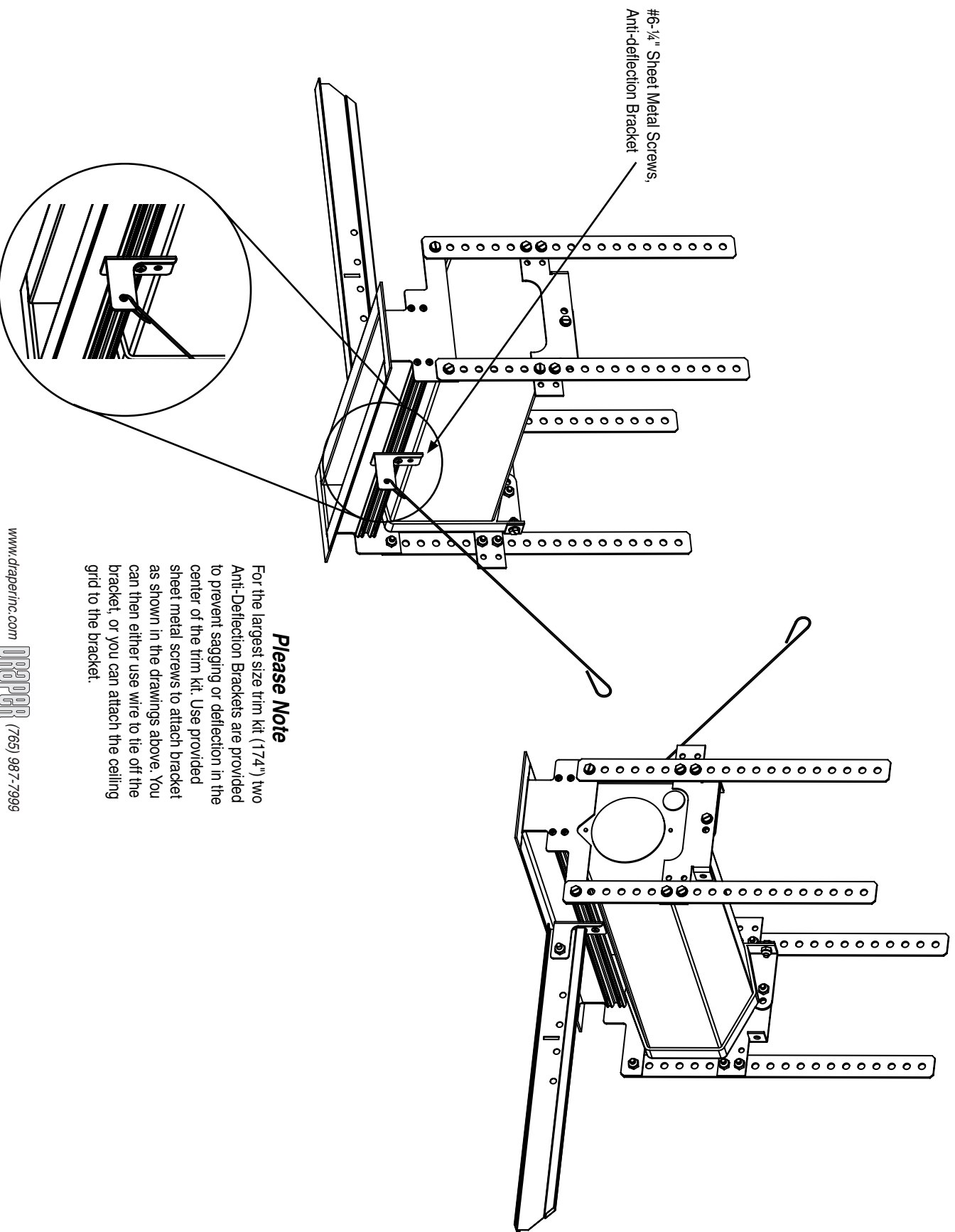
Ceiling Trim Kit for Recessing Targa, Premier and Luma 2 Projection Screens by Draper

- ① Read instructions through completely before proceeding.
- ② Follow instructions carefully. Installation contrary to instructions invalidates warranty.
- ③ Should be installed level (using a carpenter's level).
- ④ Before assembling ceiling slot trim kit, slot fascia must be cut to size (see drawing).
- ⑤ Mount ceiling slot trim kit to screen case before suspending case.
- ⑥ Hardware for assembling ceiling slot trim kit and attaching to screen case is provided; it is the responsibility of the installer to provide the appropriate hardware for suspending or otherwise mounting the screen case.
- ⑦ The Luma 2 dowel is too long to pass through the finished trim kit slot. This gives the a clear view of the handle so the screen can be pulled down easily with a pull rod.

- A—Slot Fascia (2)
- B—Left Fascia Bracket (1)
- C—Right Fascia Bracket (1)
- D—Rigid Perforated Strap (4)
- E—10-32 Nylon Insert Lock Nut (10)
- F—Screw #10-32 x .5" L Hex Wash Hd Zinc Type "F" (16)
- G—Screw #6-32 x 3/4" Long Phil Pan Hd Type "AB" (8)
- H—Case Attachment Bracket (2)

Please Note: Case Attachment Brackets (H) have two attachment holes. If not using Rigid Perforated Straps (D) to suspend screen, refer to specific screen instructions for details on which hole can be used for attaching ceiling slot kit to screen case.

"V" notched end piece fits beneath $\frac{7}{8}$ " hole for electrical connection.



Please Note

For the largest size trim kit (174") two Anti-Deflection Brackets are provided to prevent sagging or deflection in the center of the trim kit. Use provided sheet metal screws to attach bracket as shown in the drawings above. You can then either use wire to tie off the bracket, or you can attach the ceiling grid to the bracket.